

FIG. 1 is a block diagram of a system for processing digital images. The system includes a PC 110, a driver program 118, a processor 114, an appearance enhancement mechanism 150, a compression enhancement mechanism 160, and an office machine 120 (e.g., printer). The PC 110 is connected to the driver program 118, which is connected to the processor 114. The processor 114 is connected to the appearance enhancement mechanism 150, which is connected to the compression enhancement mechanism 160. The compression enhancement mechanism 160 is connected to the office machine 120. The PC 110 also receives input digital images 144 and outputs digital images 148.

100 ↗

5 CABLE 130

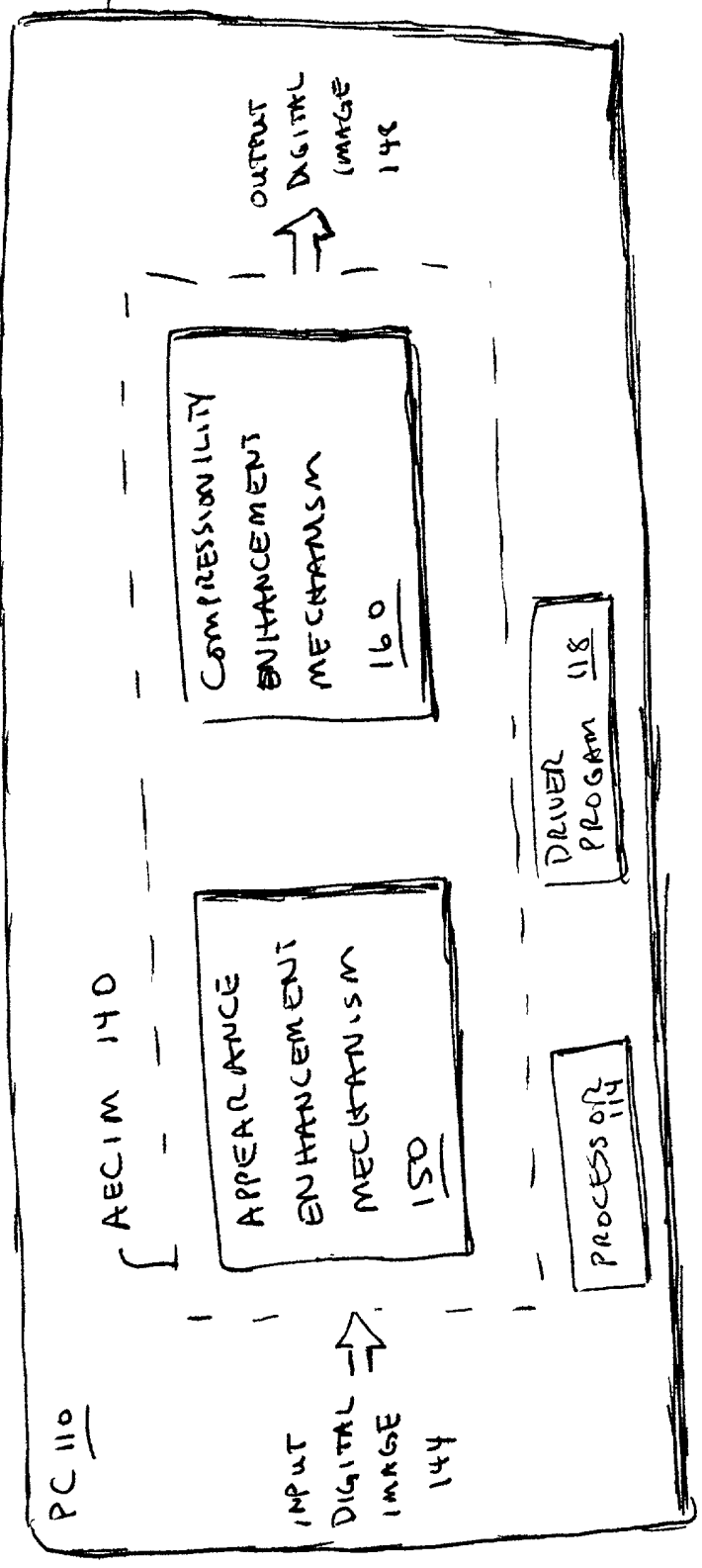


FIG. 1

FIG. 2

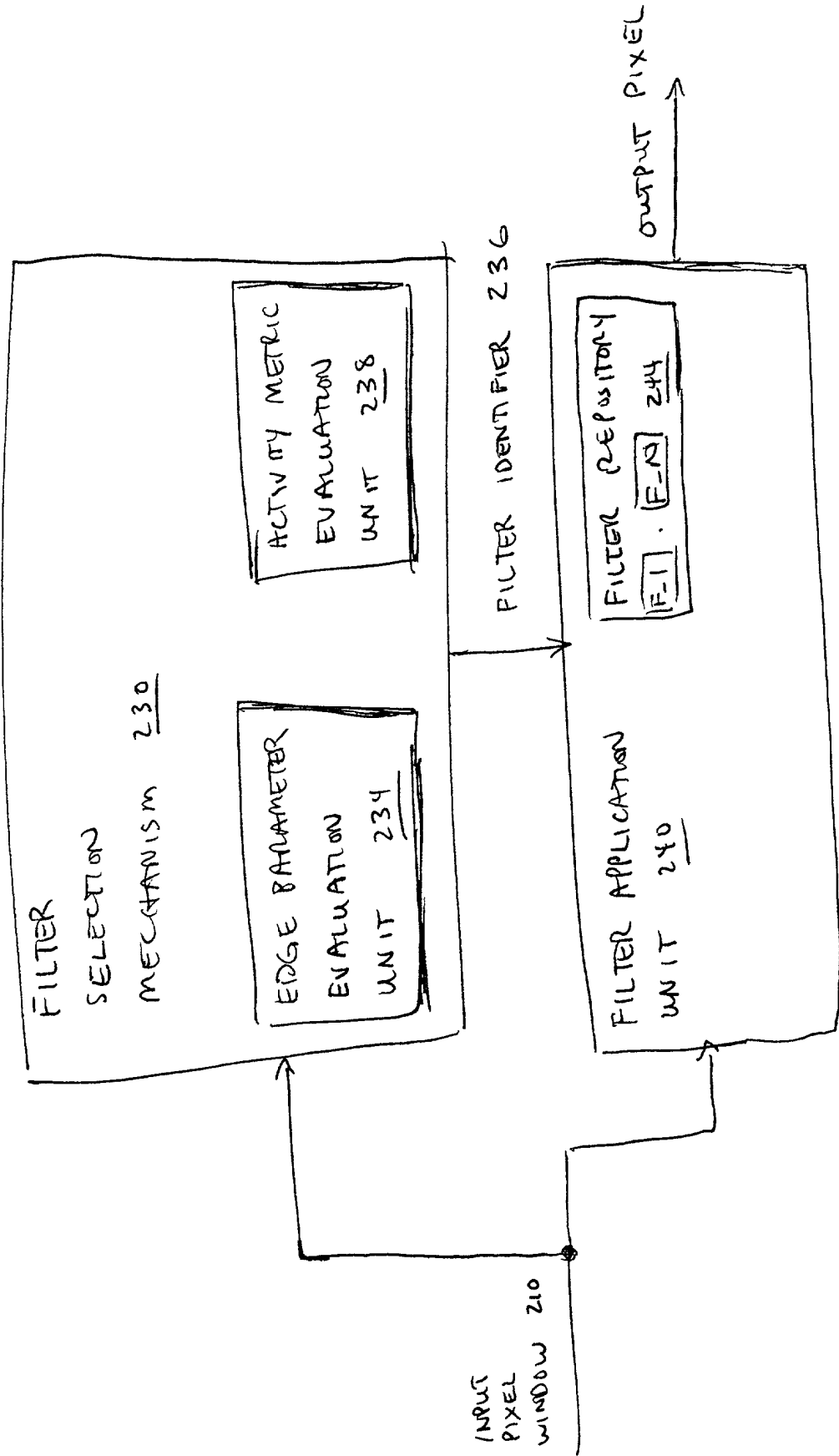


FIG. 2

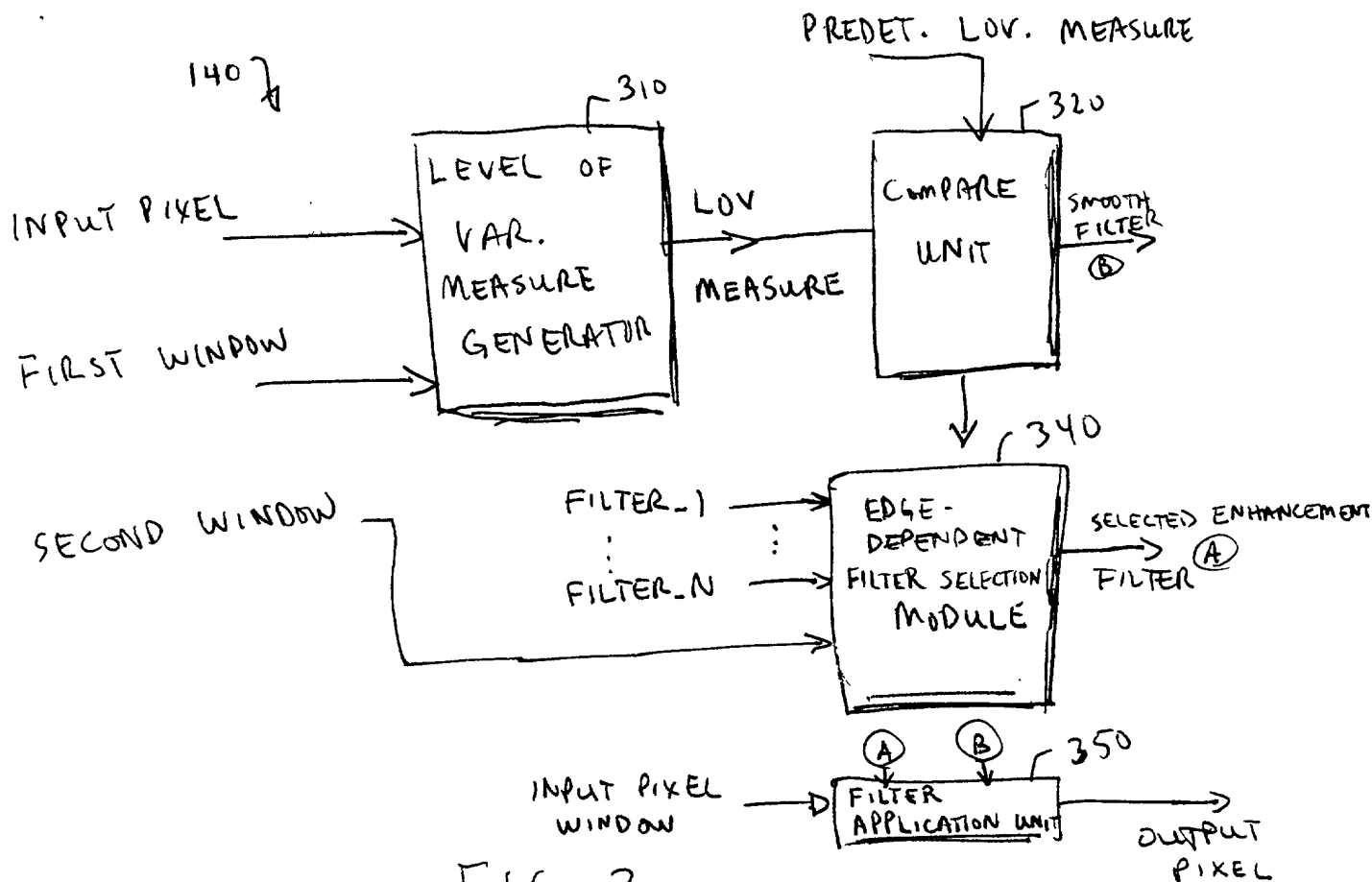


FIG. 3

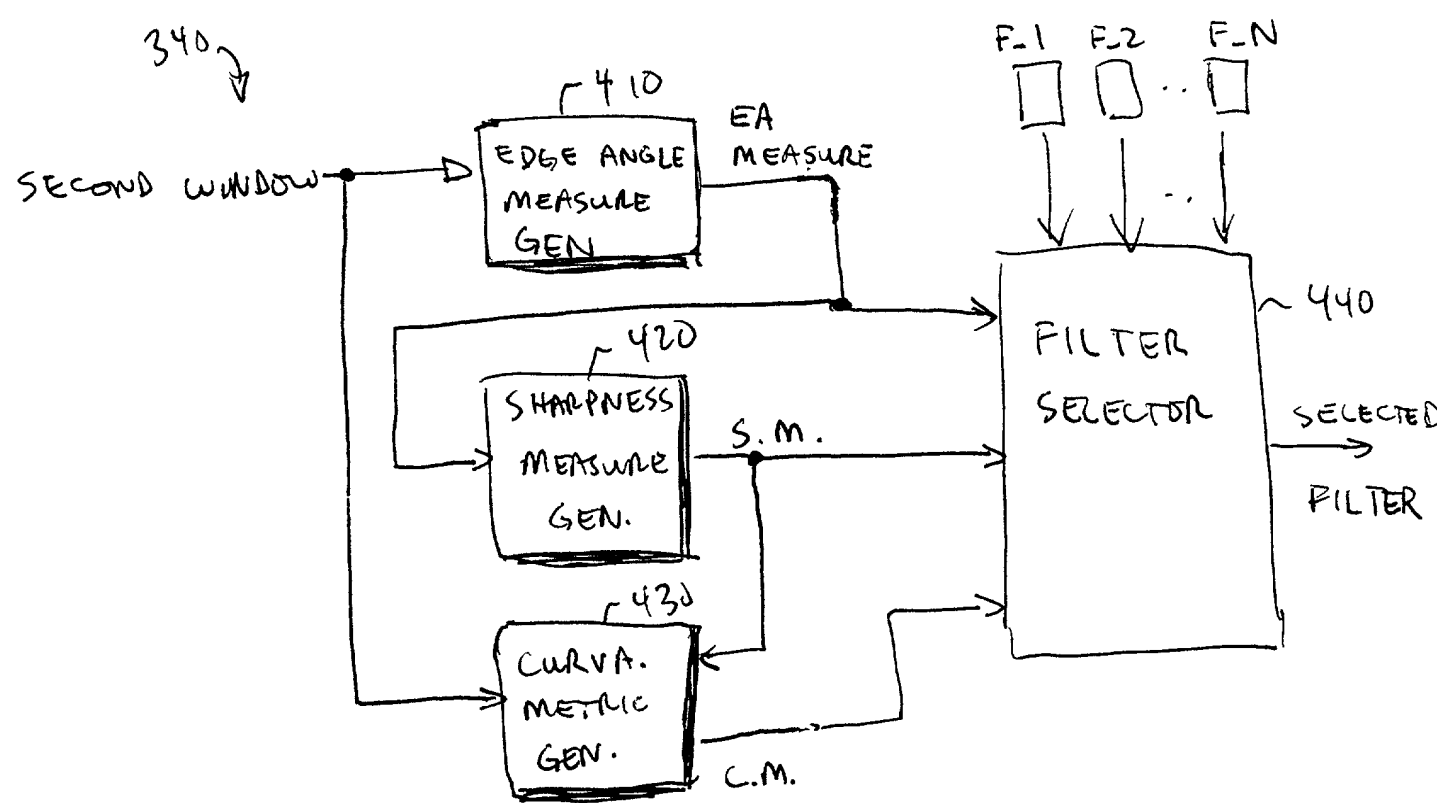


FIG. 4

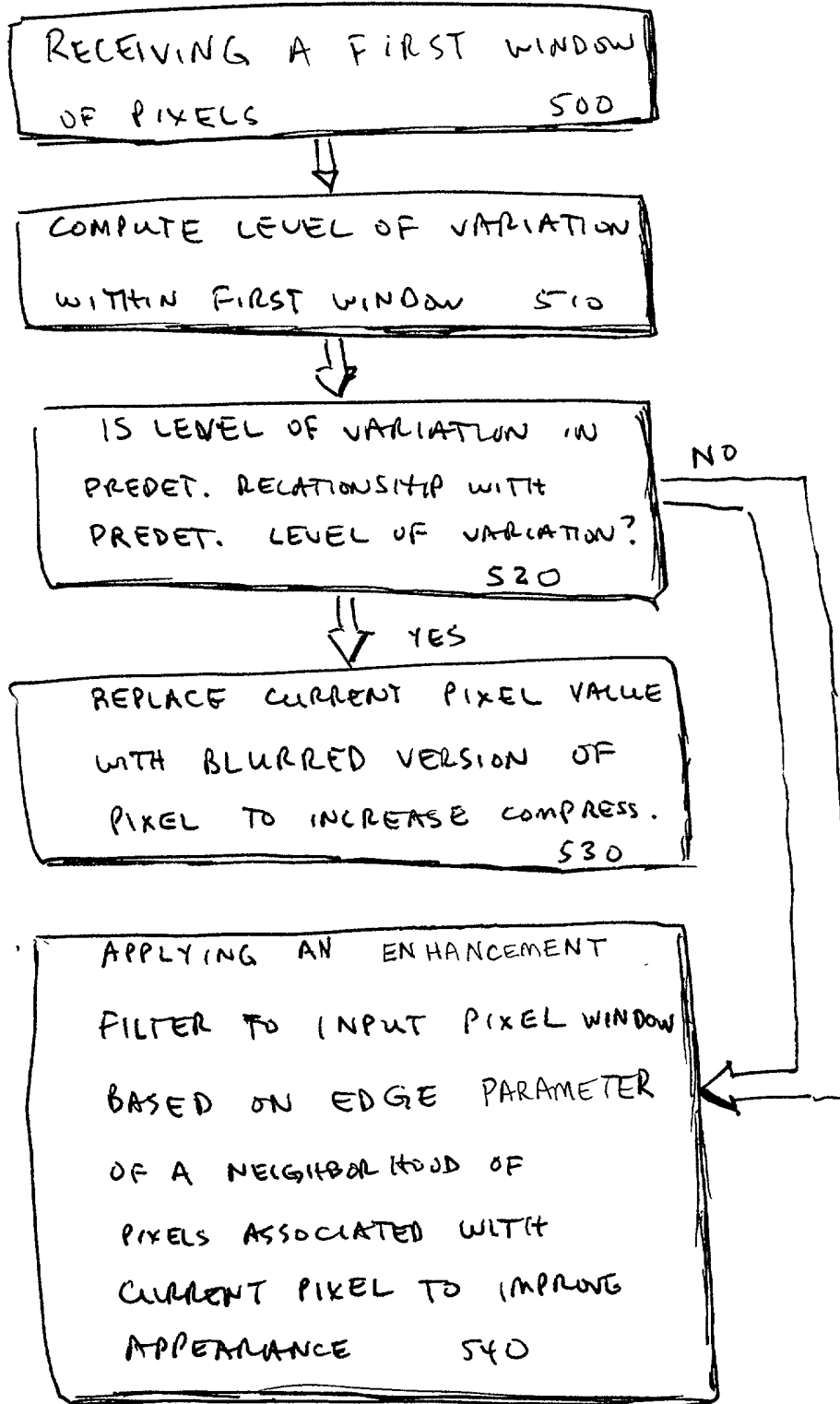


FIG. 5

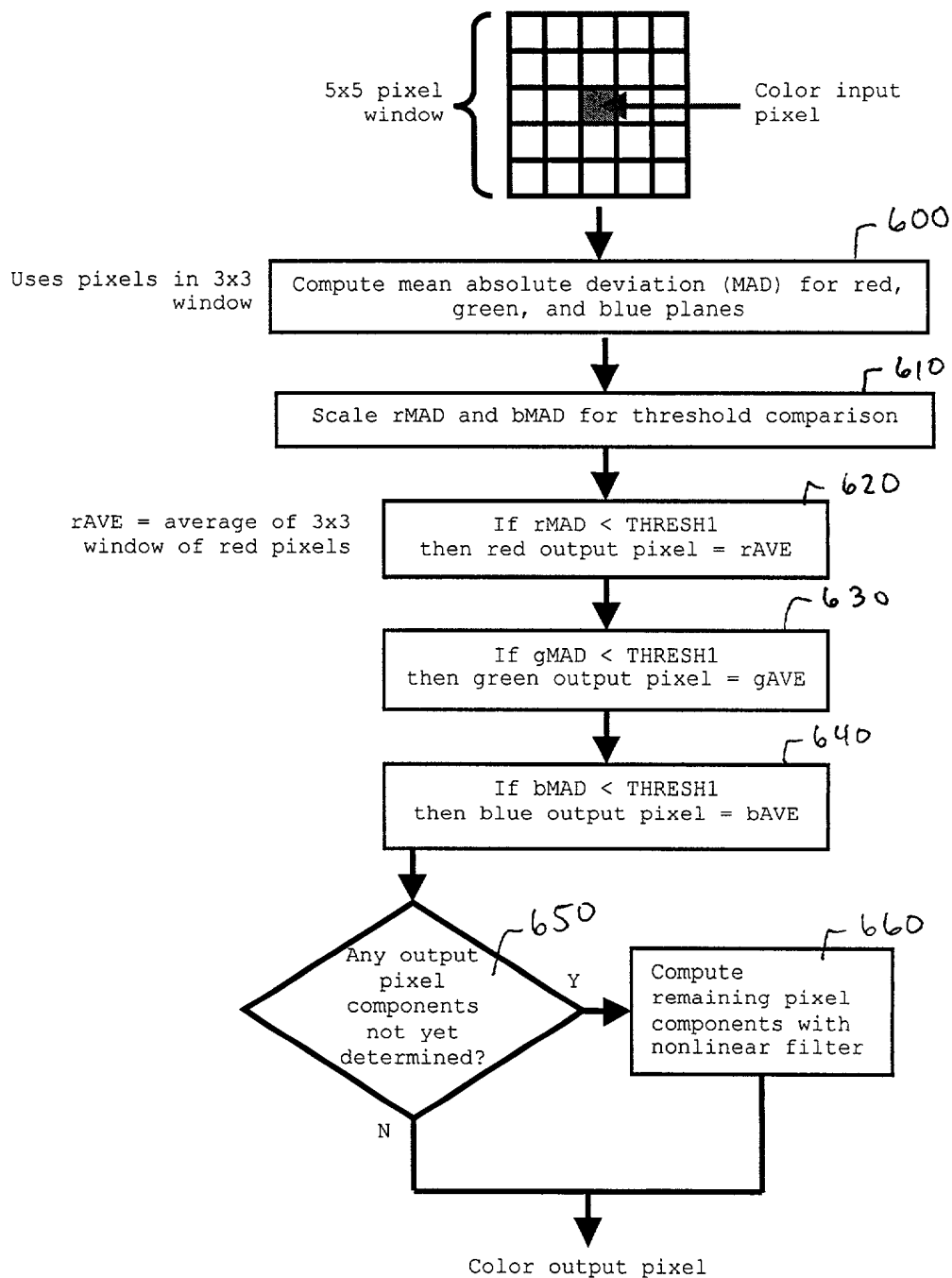


FIG. 6

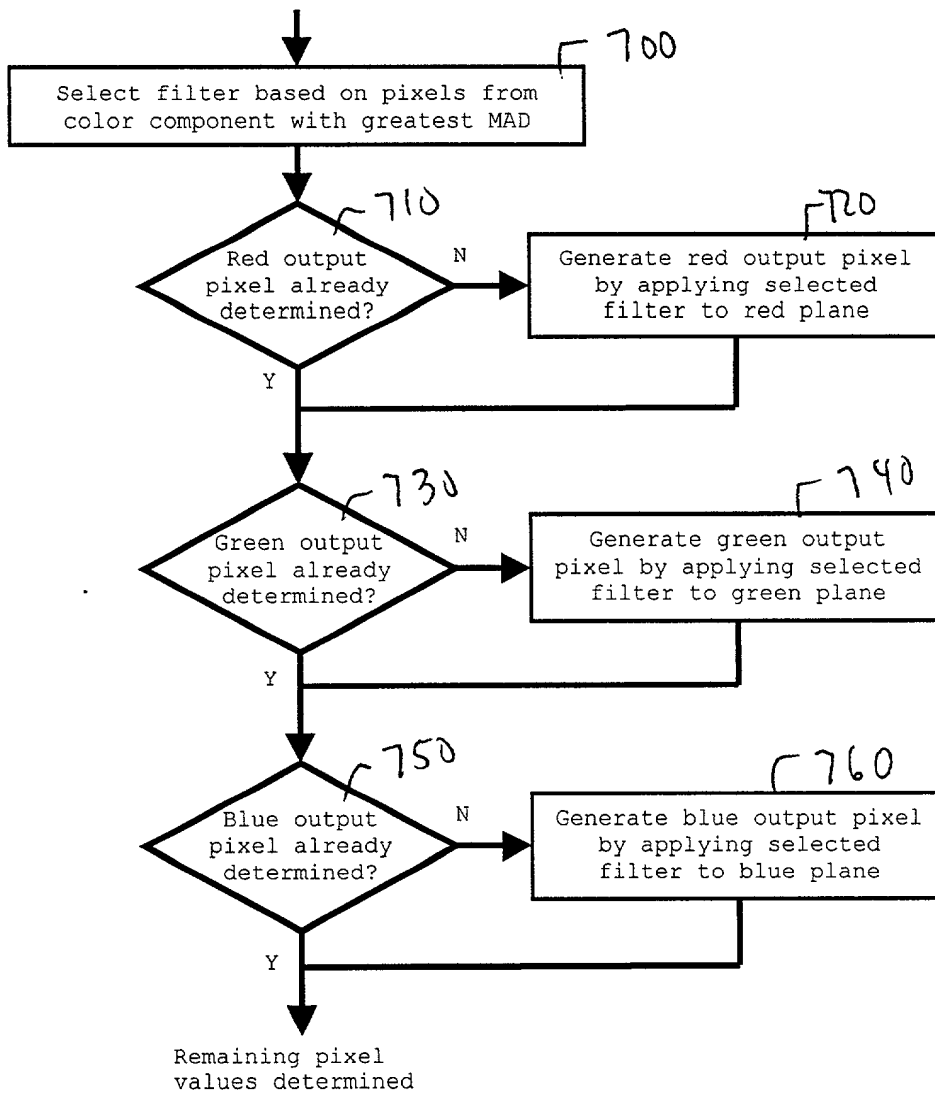


FIG. 7

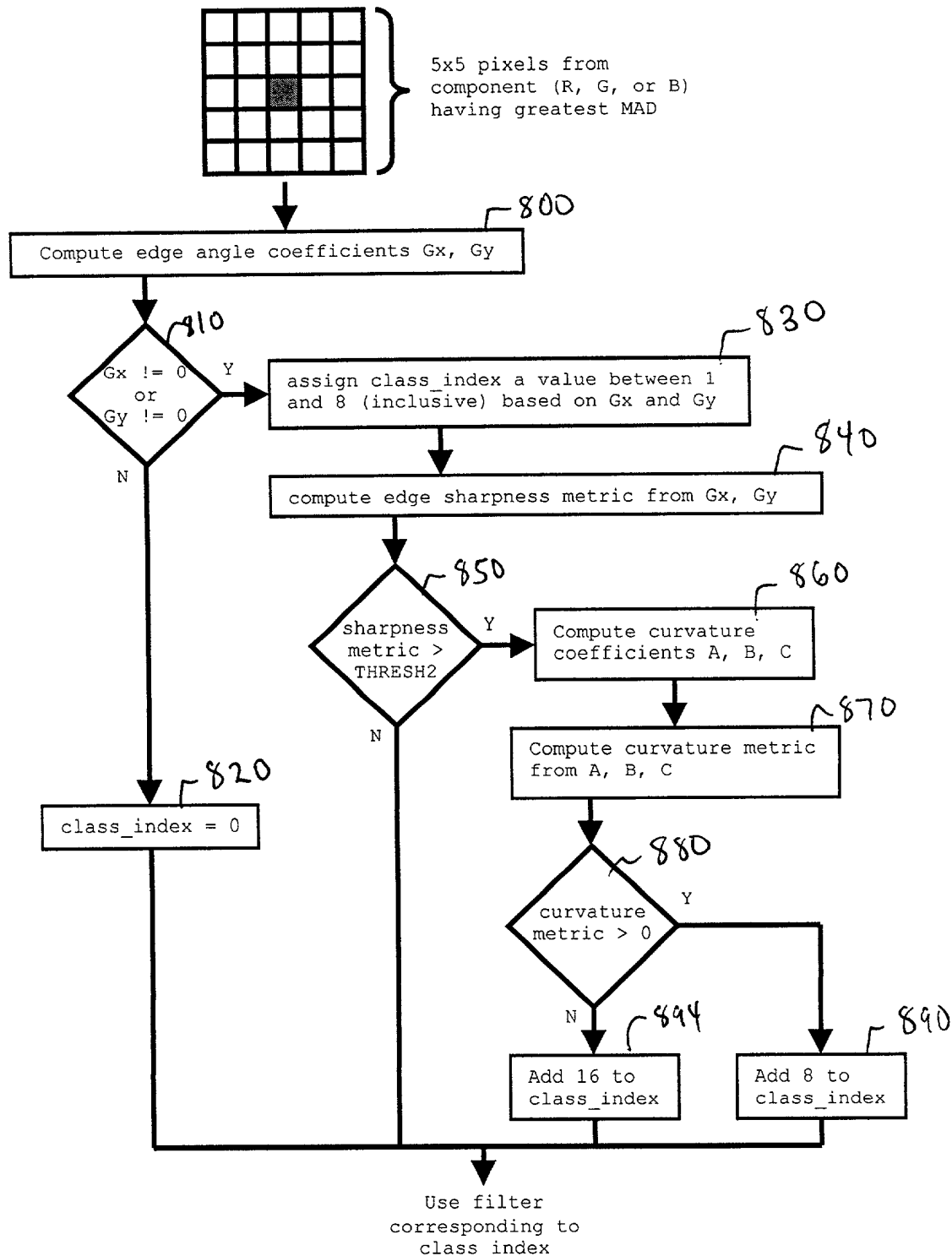


FIG. 8

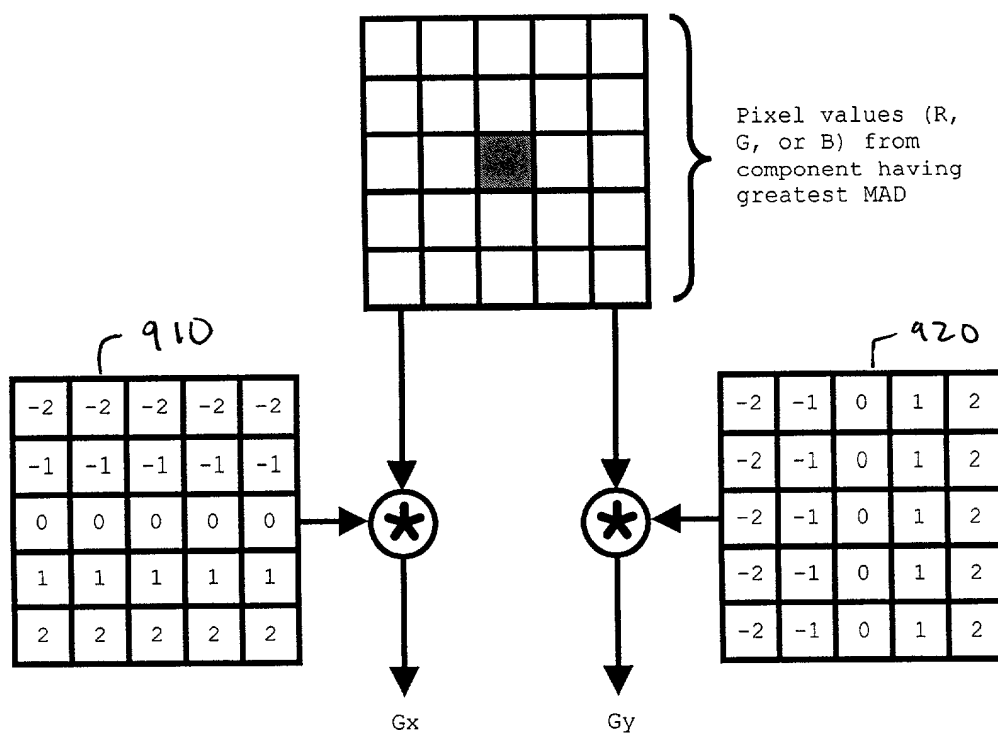


FIG. 9

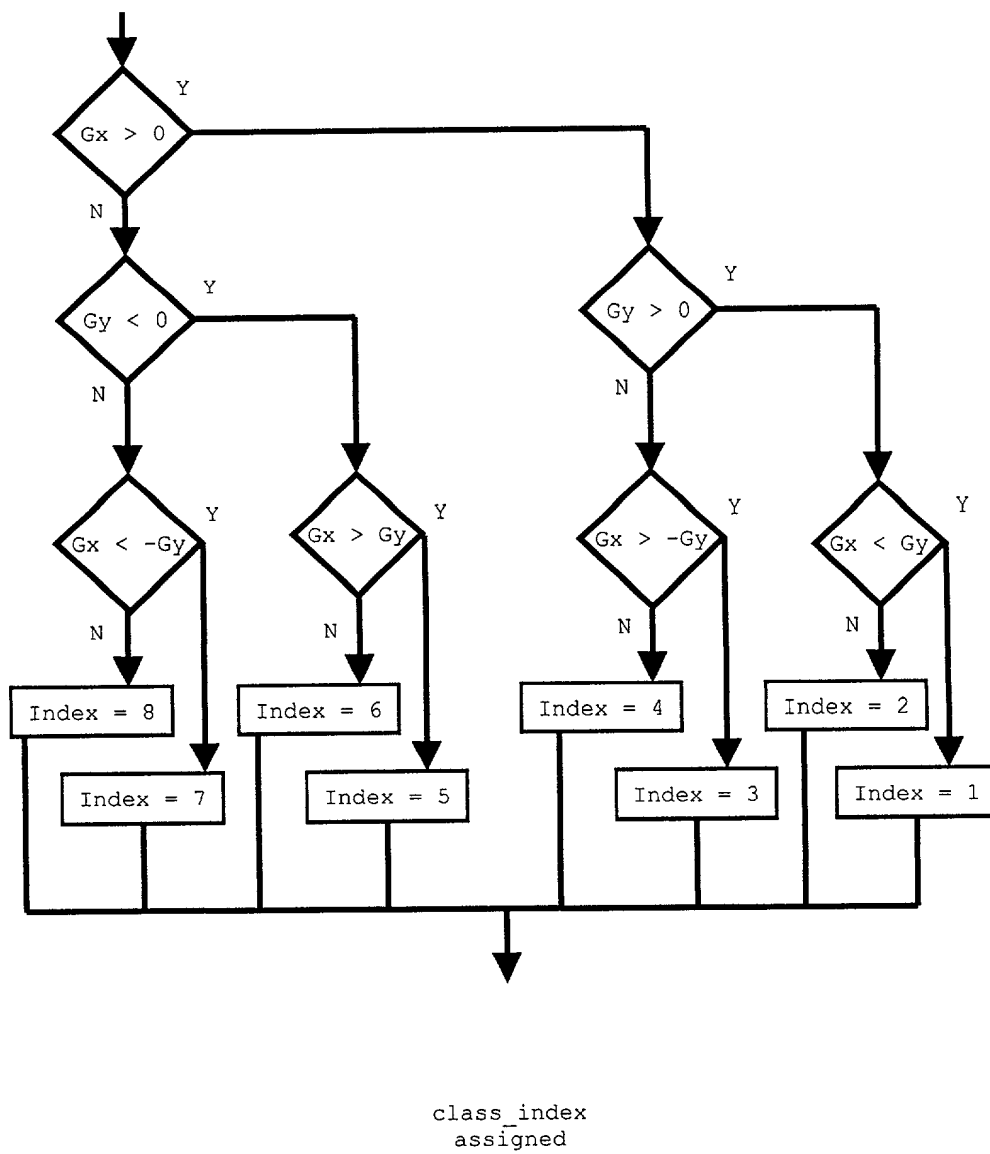


FIG. 10

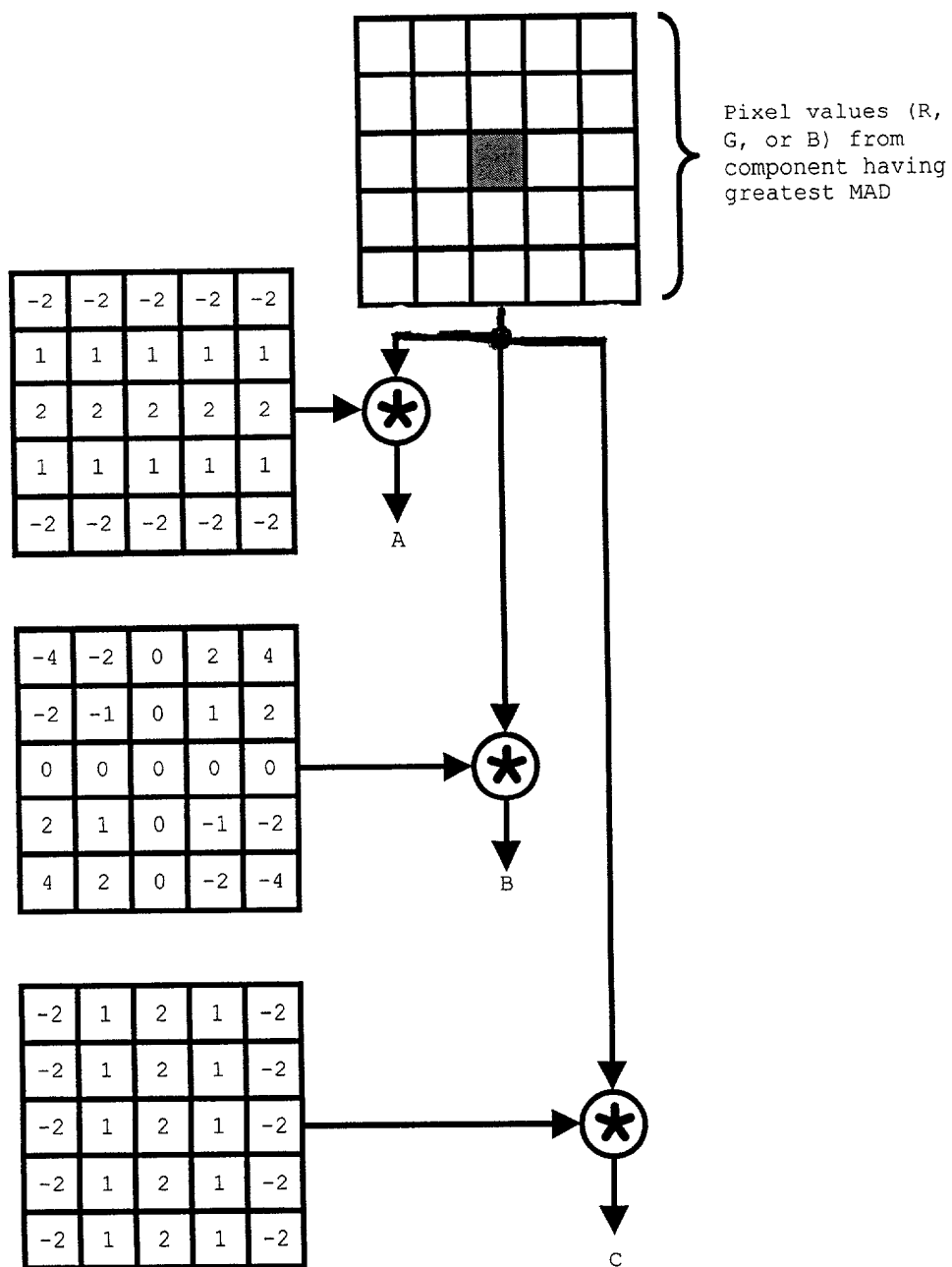


FIG. 11